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FOREIGN PATENT DOCUMENTS

2409250 6/1979 France .
2657085 7/1991 France .
WO 91/08268 6/1991 WIPO .

OTHER PUBLICATIONS

Japanese Patent Abstract No. JP408060036A, abstract of Japanese Patent Specification No. 08-060036, Mar. 1996.
WPIDS Abstract No. 94-072114, abstract of Japanese Patent Specification No. 06-025561, Feb. 1994.
WPIDS Abstract No. 94-106899, abstract of Japanese Patent Specification No. 06-057032, Mar. 1994.
Patent Abstract of Japan, vol. 96, No. 7 & JP 08060036 (see Abstract) (Mar. 1996).
Database WPI, Section Ch. Week 9409, Derwent Publications, Ltd., AN 94-072114, XP002024460 & JP 06025561 (see Abstract) Feb. 1994.
Database WPI, Section Ch. Week 9413, Derwent Publications, Ltd., AN94-106899, XP002024461 & JP 06057032 (See abstract) Mar. 1994).

Primary Examiner—Anthony Green

Attorney, Agent, or Firm—Caesar, Rivise, Bernstein, Cohen & Pokotilow, Ltd.

[57] **ABSTRACT**

The invention provides a means of inhibiting bacterial growth particularly on a coated substrate. It comprises a method of forming a substantially dry powder coating containing a biocide, applying the powder coating composition to form a coating on the substrate, the biocide being capable of retaining effective biocidal activity in the coating.

11 Claims, No Drawings